

ABSTRACT OF THE DISCLOSURE

A system for remote installation of software is utilized to install peripheral software associated with a device driver during the installation of the device driver for a selected peripheral. In particular, a user installs a device driver for the selected peripheral installed from a remote computer. As part of the installation process, the device driver is configured to self-initialize and invoke an initialization entry point. The initialization entry point may be configured to point to a driver initialization description file which is read by the device driver. The initialization description file includes a name of the peripheral software and an installation method for the peripheral software. This information is utilized by the device driver to install the peripheral software according to the listed installation method.